Chemical Biology and Genome Engineering

Current Expensive Instruments 2022

Facility	Cost of acquisition (kSEK)	Year of purchase	Depreciation end year	Annual depreciation (kSEK)	*Current Expensive Instruments*	Depreciation 2022	Depreciation 2023	Depreciation 2024	Depreciation 2025	Depreciation 2026	Depreciation 2027
Chemical Biology Consortium Sweden Stockholm	3 700	2018	2022	740	ECHO Labcyte acustic dispensing	740					
Chemical Biology Consortium Sweden Umeå	3 412	2022	2026	682	iQue Screener platform (Intellicyt),	227	682	682	682	682	455
Genome Engineering Zebrafish	3 200	2018	2022	640	VAST system	640					
Crispr Functional Genomics	2 500	2020	2024	500	SONY SH800 FACS sorter	500	500	500			
Chemical Biology Consortium Sweden Stockholm	2 570	2021	2025	514	Screening hub (FLIPR)	514	514	514	514		
Chemical Proteomics	3000	2019	2024	600	OT Lumos Mass Spectrometer	600	600	450			
Chemical Proteomics	1 500	2022	2027	300	Leap HDX Parallel System	75	300	300	300	300	225
					Sum Depreciation current instruments	**3 296**	**2 596**	**2 446**	**1 496**	**982**	**680**

New Instruments

Facility	Cost of acquisition (kSEK)	Year of purchase	Depreciation end year	Annual depreciation (kSEK)	*New Instruments (5 year perspective)*	Depreciation 2022	Depreciation 2023	Depreciation 2024	Depreciation 2025	Depreciation 2026	Depreciation 2027
Chemical Biology Consortium Sweden Stockholm	3 000	2023	2027	600	High content imaging microscope		600	600	600	600	600
					Sum Depreciation New Instruments	**0**	**600**	**600**	**600**	**600**	**600**
					Cumulative cost of acquisition	**0**	**3 000**	**3 000**	**3 000**	**3 000**	**3 000**
					Total Depreciation for Platform	***3 296***	***3 196***	***3 046***	***2 096***	***1 582***	***1 280***